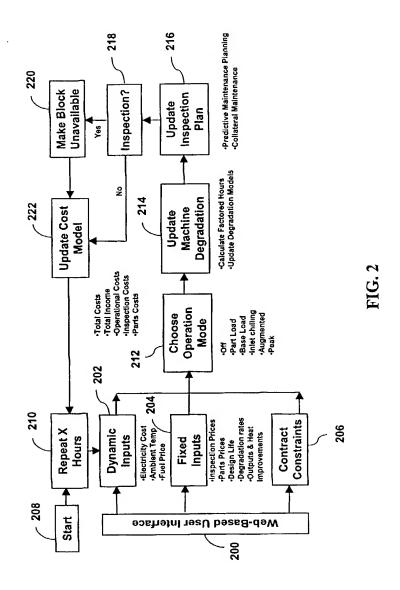


FIG. 1



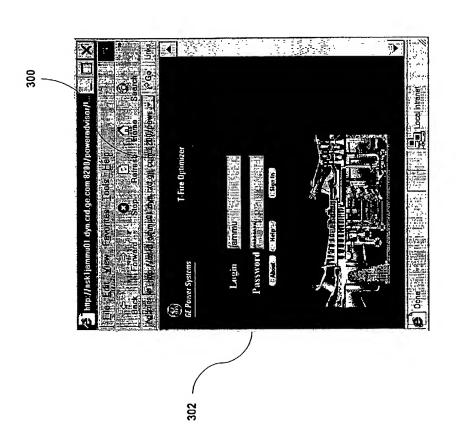
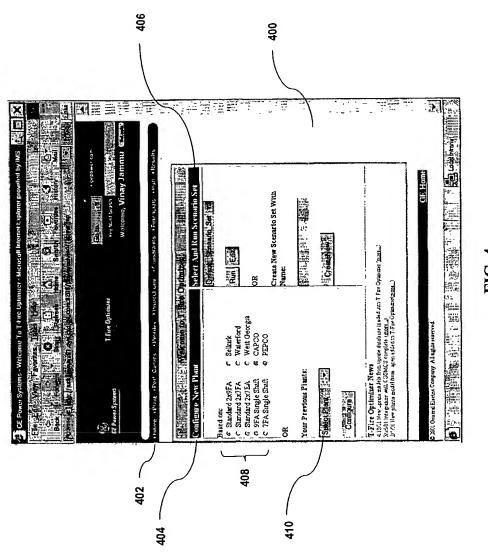


FIG.



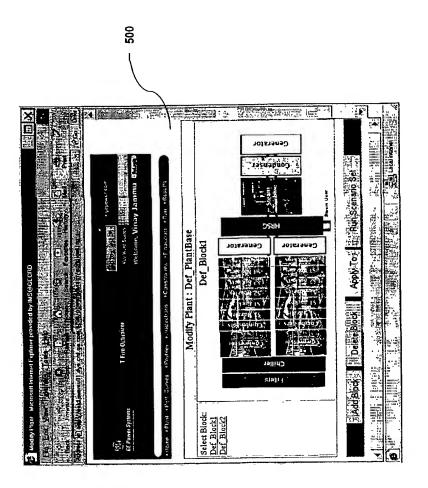


FIG. 5

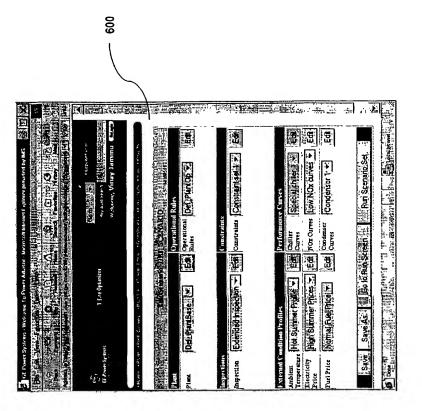


FIG. 6

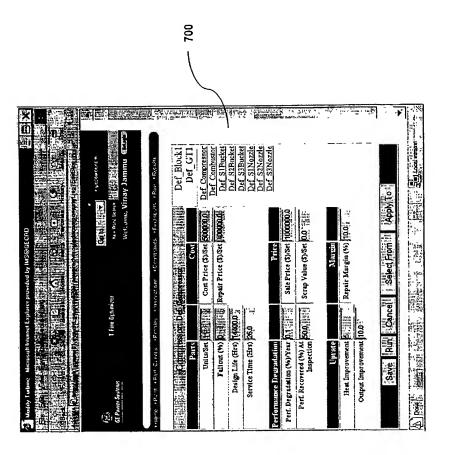
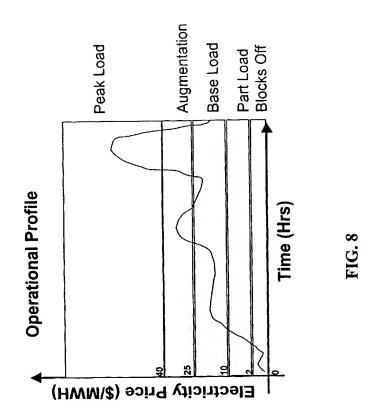


FIG. 7



			90 6	
902	904			
	, 5	of fit		
Difference -0.34	1 :	28466.81 28466.81 262 262 262		
t and Prolimproved Compressor 130.45	lant Out	2294.00 48896.37 10.51	20	
Baseline Co	: Max Pla	1572.00 20429.56 7.89	ssor Operations Cost ssor Profit 6 4000 5000 60 FIG. 9	
Customer Financials Customer Financials Customer Financials Customer Operation Cost (\$, MM) 130.79 130.45 Customer Profit (\$, MM) 252.52 254.52	Constraint Violation: Max Plant Output	Plant Max Output Constraint Baseline Compressor Difference Hrs of Plant Constraint Violated (Hrs) 1572.00 3294.00 1722.00 MW of Plant Output Violated (MW) 20429.56 48896.37 28466.81 \$ Lost (\$, MM) 7.89 10.51 2.62 Time Series Plot of Cumulative Operational Cost and Profit	— Baseline Cost — Baseline Profit Improved Compressor Profit Improved Compressor Profit Time, Hrs FIG. 9	
Stomer Stome	ပိ	S of Pla	250.00 250.00 150.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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		6 E F		

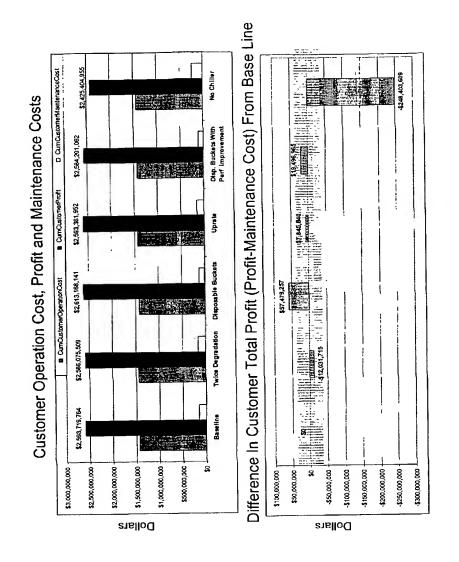


FIG. 10